# Weathertzenton Assistance Program

# Work Order (Bid Form)

Richard Goddard 615-812-8955

### **WORK ORDER INFORMATION**

Work Order Name: WO/90009MD2621/1

Work Order Type: Weatherization

**Audit Name: 90009MD2621** 

### **CLIENT INFORMATION**

Client Name: Address:

Client ID: 90009MD2621

Alt. Client ID: Davidson

### <u>AGENCY INFORMATION</u>

Agency: Metropolitan Development and Housing Agency Agency Phone: (615) 252-8500

Address: 701 South Sixth Street Fax: (615) 252-8533

Nashville, TN 37206 Email Address:

Company Name & License Number:	
Contractor's Signature:	

## **COMMENT**

Audit Performed 20 March 12, Single family, Site built 1925, 1106 SQFT. Home is in rough condition. No attic access. Client is elderly with little help to keep up home

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DOE Weatherization Assistant Version 8.6.0

Work Order Name: WO/90009MD2621/1 Version 8.6.0

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	Measure 1 Seal	Ducts		(	Componen	ts			Inspected
C		ork - Mastic seal 6 boots ors in ductwork (app 200							
	·				Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Miscellaneous Su	Duct Sealing	Each	1					
(	Other Detail								
				Measure	Sub Total:			Sub Total:	
	Comment Infiltration 1. Win4 2. Win1 3. Win2 4. Win5	ration Redctn on Reduction Measures: - Replace single pane ( - Glaze (qty=2) - Glaze, close top sash - Glaze - DS, WS	app 32x30		Componen	ts			Inspected
	6. Door2	? -, WS							
#	Material / Labor	Description / Comment	Units	Qty	Estimated Unit Cost	Total	Qty	Actual Unit Cost	Total
		-			Om Cost	rotar	Qiy	Om Cost	i Otai
 10	Miscellaneous Su	Intilitration Reduction	Each	1					
10		Infiltration Reduction	Each	ı					
10	Miscellaneous Su  Other Detail	Intilitration Reduction	Each	' 					
10		Inflitration Reduction	Each						
10		Inflitration Reduction			Sub Total:			Sub Total:	

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Measure 3 Attic	: Ins. R-38			Componen	<i>t</i> s A1		ı	Inspected
Provide airway b No exist	ulation - Provide app 12 baffles between every ra blockage (SWFG p.3-14). ing attic Access - Added v WS, latch insulate.	after at top	plate '	to prevent wattic access	vind wash	ning an		
				Estimated	<u> </u>	-	Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Cellulose, Blown - R-38	SqFt	1106					
2 Labor	Attic Insulation - Cellulose, Blown - R-38	SqFt	1106					
3 Miscellaneous Su	Added Misc Cost	Each	1					
Other Detail								
			Measure	Sub Total:			Sub Total:	
	<b>I Pipe Insulation</b> Wrap first 5 ft at hot & co	ld lines		Componen	ts		1	Inspected
Comment DVVII- (	Map mat 3 it at not & co	id iii ies		Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
<sup>2</sup> Labor	DHW Pipe Insulation	Each	1					
Other Detail								
			Measure	Sub Total:			Sub Total:	
Field Notes:								

Measure 5 DW	H Tank Insulation			Componen	ts			Inspected
Comment DWH -	Tank insulation 40 gal, ta	all, electric	:					
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Hot Water Equip	DHW Tank Insulation	Each	1					
2 Labor	DHW Tank Insulation	Each	1					
Other Detail			1					
						] [		
			Measur	e Sub Total:		]	Sub Total:	
Field Notes:								
Measure 6 Wal	l Insulation			Componen			′L3,WL4	Inspected
Camara ant \ \ \ \ \ \ \	Disease interior alcunius			_	,WL5,	VVL6		
Comment vvalis =	Plaster interior , aluminu	ım sıaıng (	exterioi	Estimated	ı		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation -	SqFt	1037					
	Cellulose, Blown - 2x4 Filled	·						
2 Labor	Wall Insulation -	SqFt	1037					
	Cellulose, Blown - 2x4 Filled						· · · · · · · · · · · · · · · · · · ·	
Other Detail								
						]		
			Measur	e Sub Total:		,	Sub Total:	
Field Notes:								

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Measure 7 Flo	oor Ins. R-19			Componen	<i>t</i> s F1		1	Inspected
Comment Floor	Joist 3x6 16"OC							
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Floor Insulation - Fiberglass Faced Batt - R-19	SqFt	1106					
2 Labor	Floor Insulation - Fiberglass Faced Batt - R-19	SqFt	1106					
3								
Other Detail						3		
			Measure	e Sub Total:			Sub Total:	
Comment Win2 = Win5 =	orm Windows = 36x68 = 28x68 = 28x36			Componen	ts WD5,	WD6,W	VD2	Inspected
# Material / Labor					1		Actual	
1 Windows	Description / Comment	linite	Otv	Estimated	<del></del>	Otv	Actual	Total
2 Labor	Description / Comment Storm Window	<i>Units</i> SqFt	<b>Qty</b> 37.22	Unit Cost	Total	Qty	Actual Unit Cost	Total
	-		_		<del></del>	Qty		Total
3 Other	Storm Window	SqFt	37.22		<del></del>	Qty		Total
	Storm Window Storm Window	SqFt SqFt Each	37.22 37.22		<del></del>	Qty		Total
<sup>3</sup> Other	Storm Window Storm Window	SqFt SqFt Each	37.22 37.22		<del></del>	Qty		Total
<sup>3</sup> Other	Storm Window Storm Window	SqFt SqFt Each Window	37.22 37.22 3	Unit Cost	<del></del>		Unit Cost	Total
<sup>3</sup> Other	Storm Window Storm Window	SqFt SqFt Each Window	37.22 37.22 3		<del></del>			Total

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Mea	sure 9 CO N	Monitor is Needed			Componen	ts		1	Inspected
Comr	ment								
					Estimated	<u> </u>		Actual	
# Mat	erial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Hea	alth and Safety	CO monitor	Each	1					
2 Lab	oor	Labor	Each	1					
Other	Detail						1		
				Measure	e Sub Total:			Sub Total:	
Mea	sure 10 Insta	III Bathroom Exhaust F	an		Componen	rts			Inspected
	<b>nent</b> Bath Exl	all Bathroom Exhaust Finaust - Install Bath exhaust, provide switch, Pull	ust fan (no	one exi	ists), vent to	exterior	wall or		Inspected
	<b>nent</b> Bath Exl	naust- Install Bath exha	ust fan (no	one exi	ists), vent to	exterior t.	wall or	Actual	Inspected
Comr	<b>nent</b> Bath Exl	naust- Install Bath exha	ust fan (no	one exi	ists), vent to earby circui	exterior t.	wall or		Inspected Total
Comr	ment Bath Exl soffit & d rerial / Labor	naust- Install Bath exha cap, provide switch, Pull	ust fan (no electricity	one exi from n	ists), vent to earby circui <i>Estimat</i> ed	exterior t.		Actual	
# Mat 1 Hea	nent Bath Exl soffit & d rerial / Labor alth and Safety	naust- Install Bath exhacap, provide switch, Pull  Description / Comment	ust fan (no electricity <i>Unit</i> s	one exi	ists), vent to earby circui <i>Estimat</i> ed	exterior t.		Actual	
# Mat 1 Hea 2 Lak	nent Bath Exl soffit & d rerial / Labor alth and Safety	naust- Install Bath exhacap, provide switch, Pull  Description / Comment  Bathroom exhaust fan	ust fan (no electricity <i>Units</i> Each	one exi from n Qty	ists), vent to earby circui <i>Estimat</i> ed	exterior t.		Actual	
# Mat 1 Hea 2 Lak	nent Bath Exl soffit & d rerial / Labor alth and Safety	naust- Install Bath exhacap, provide switch, Pull  Description / Comment  Bathroom exhaust fan	ust fan (no electricity <i>Units</i> Each	one exi from n Qty	ists), vent to earby circui <i>Estimat</i> ed	exterior t.		Actual	
# Mat 1 Hea 2 Lak	nent Bath Exl soffit & d rerial / Labor alth and Safety	naust- Install Bath exhacap, provide switch, Pull  Description / Comment  Bathroom exhaust fan	ust fan (no electricity <i>Units</i> Each	one exi from n Qty	ists), vent to earby circui <i>Estimat</i> ed	exterior t.		Actual	
# Mat 1 Hea 2 Lat	nent Bath Exl soffit & d rerial / Labor alth and Safety	naust- Install Bath exhacap, provide switch, Pull  Description / Comment  Bathroom exhaust fan	ust fan (no electricity Units Each Hour	One exifrom n  Qty  1	ists), vent to earby circui <i>Estimat</i> ed	exterior t.	Qty	Actual	

<i>measure</i> 11 in	stall Kitchen Exhaust Fan	1		Componen	ts			Inspected
	en Exhaust - Replace existi erior and cap.	ng 30" red	circulat	ing fan with	30" hoo	d vente	d	
		Estimated Actu						
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health and Saf	ety Kitchen exhaust fan	Each	1					
2 Labor	Labor	Hour	1					
Other Detail						,		
			Measur	e Sub Total:			Sub Total:	
	rovide proper attic ventila		oof pea	<b>Componen</b> lk	ts			Inspected
			oof pea	•			Actual	Inspected
			oof pea	ık		Qty		Inspected
Comment Instal	I 4 Static roof vents on rear	side of ro		k Estimated	<u> </u>	Qty	Actual	
# Material / Labor	I 4 Static roof vents on rear	side of ro	Qty	k Estimated	<u> </u>	Qty	Actual	
* Material / Labor  10 Unspecified	I 4 Static roof vents on rear	side of ro	Qty	k Estimated	<u> </u>	Qty	Actual	
* Material / Labor  10 Unspecified	I 4 Static roof vents on rear	side of ro	Qty	k Estimated	<u> </u>	Qty	Actual	
* Material / Labor  10 Unspecified	I 4 Static roof vents on rear	Units Each	<b>Qty</b> 1	k Estimated	<u> </u>		Actual	
* Material / Labor  10 Unspecified	I 4 Static roof vents on rear	Units Each	<b>Qty</b> 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
# Material / Labor  10 Unspecified  Other Detail	I 4 Static roof vents on rear	Units Each	<b>Qty</b> 1	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

N	<i>Measur</i> e 13 Smo	ke Detector is Needed			Componen	ts			Inspected	
C	omment									
					Estimated	1	Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1	Health and Safety	Smoke detector	Each	2						
2	Labor	Labor	Each	2						
0	ther Detail									
							] []			
				Measur	e Sub Total:		] ;	Sub Total:		
	Field Notes:									
N		y house for insects			Componen				Inspected	
N Cc	Measure 14 Spra				Estimated	<u> </u>		Actual		
N Cc	<i>Measur</i> e 14 Spra	Description / Comment	Units	Qty	-		Qty		Inspected	
M Cc	Measure 14 Spra		<i>Units</i> Each	<b>Qty</b> 1	Estimated	<u> </u>	Qty	Actual		
<b>N C c d #</b> 0	Measure 14 Spra omment Material / Labor	Description / Comment			Estimated	<u> </u>	Qty	Actual		
<b>N C c d #</b> 0	Measure 14 Spraomment  Material / Labor  Unspecified	Description / Comment			Estimated	<u> </u>	Qty	Actual		
<b>N C c d #</b> 0	Measure 14 Spraomment  Material / Labor  Unspecified	Description / Comment			Estimated	<u> </u>	Qty	Actual		
<b>N C c d #</b> 0	Measure 14 Spraomment  Material / Labor  Unspecified	Description / Comment	Each	1	Estimated	<u> </u>		Actual		
# 0 O	Measure 14 Spraomment  Material / Labor  Unspecified	Description / Comment	Each	1	Estimated Unit Cost	<u> </u>		Actual Unit Cost		
# 0 O	Measure 14 Spra omment  Material / Labor  Unspecified  other Detail	Description / Comment	Each	1	Estimated Unit Cost	<u> </u>		Actual Unit Cost		

Measure 15 Vapor Barrier Needed (Basement/Crawlspace)				Componen		ı	nspected	
	R BARRIER (145): Install v tion wall & secure, (overla				12" up			
				Estimated	<u>'</u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Insulation	Labor to remove and replace owners contents	Hour	4					
10 Unspecified	Basement / crawlspace vapor barrier (+)	SqFt	1106					
Other Detail								
			Measure	e Sub Total:			Sub Total:	
Field Notes:								
		Work Oi	der Gra	nd Total:		Gran	d Total:	

